**S3 Fig. Heat map representations of the relative content of significantly discriminant primary metabolites produced by *S. coelicolor* A3(2) cultivated in R2YE and RSM3 media analyzed by GC-TOF-MS**. Significantly discriminant metabolites were selected by VIP values > 0.7. Fold change was normalized to an average of all values and is shown as blue (0.0) to red (2.0). a Selection by *p*-value (< 0.05). b Initial components of primary metabolites in R2YE medium at an early stage. c Initial components of primary metabolites in RSM3 medium at an early stage.

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